

Temperature-dependent switch with stamped-on adhesive layer  
and method of making same

Abstract

With a temperature-dependent switch, a temperature-dependent switching mechanism is accommodated in a housing and, depending on its temperature, establishes an electrical connection between at least two connection electrodes provided on the outside of the housing . The housing has a lower part and a cover part, closing the latter while forming at least one join, with an adhesive layer stamped on in the region of the join and sealing the join. A process for producing a temperature-dependent switch sealed in this way is likewise described.